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(21) International Application Number: PCT/ZA99/00106 (22) International Filing Date: 5 October 1999 (05.10.99) (30) Priority Data: 98/9041 5 October 1998 (05.10.98) ZA (71)(72) Applicant and Inventor: COHEN, Lance, Farrel [ZA/ZA]; 1 Holly Hock Road, Benmore Gardens Ext 3, Sandton, 2196 Gauteng Province (ZA). (74) Agent: JOHN AND KERNICK; P.O. Box 3511, 1685 Halfway House (ZA).		(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).  Published With international search report. With amended claims.  Date of publication of the amended claims: 8 June 2000 (08.06.00)	
(54) Title: CAMERA SYSTEM REMOTELY CONTROLLED OVER A COMMUNICATION NETWORK ✓			
(57) Abstract  This invention relates to a communication system and more particularly, but not exclusively, to a visual and audio communication system. The communication system consists of a video camera which is connected to a portable wireless transceiver. An image from the video camera is transmitted from the wireless transceiver to a signal repeater from where the video signal is transmitted over a telephony communication system to a second transceiver. The second transceiver is arranged to display the video signal on a display means. A first control device is connected to the second transceiver for transmitting a control signal over the telephony communication system to the signal repeater and from the signal repeater to the portable wireless transceiver and to a second control device connected to the portable transceiver for controlling the video camera or an operator of the video camera. The classification is H04N, H04M, H04L.			

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